

WHAT IS CLAIMED:

1. A method comprising:
simultaneously displaying a first content stream and a second
5 content stream within a spherical display;
receiving instructions to change a partition between a first area for
displaying the first content stream and a second area for displaying the
second content stream; and
dynamically partitioning the first area and the second area based
10 on the instructions, wherein the first area and the second area are within
the spherical display.
2. The method according to Claim 1 further comprising storing the first
content stream and the second content stream in a storage device.
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3. The method according to Claim 1 further comprising capturing the first
content stream with a content capturing device.
4. The method according to Claim 3 wherein the content capturing device is
20 a video camera.
5. The method according to Claim 3 wherein the content capturing device is
a digital camera.

6. The method according to Claim 1 further comprising simultaneously capturing the first content stream and the second content stream.

5 7. The method according to Claim 1 wherein the instructions are based on rotating a playback ring to adjust the partition.

8. The method according to Claim 1 wherein the spherical display includes a flat display surface and a spherical display surface.

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9. The method according to Claim 1 wherein the first content stream is video footage.

10. The method according to Claim 1 wherein the first content stream is a
15 digital image.

11. The method according to Claim 1 wherein the first content stream is audio data.

20 12. A system comprising:

means for simultaneously displaying a first content stream and a second content stream within a spherical display;

means for receiving instructions to change a partition between a first area for displaying the first content stream and a second area for displaying the second content stream; and

5 means for dynamically partitioning the first area and the second area based on the instructions, wherein the first area and the second area are within the spherical display.

13. A method comprising:

10 receiving a first content stream and a second content stream;
projecting the first content stream onto a first area;
projecting the second content stream onto a second area; and
dynamically intersecting the first content stream onto the second content stream wherein a portion of the first area and the second area are shared.

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14. The method according to Claim 13 further comprising simultaneously capturing the first content stream and the second content stream.

15. The method according to Claim 13 further comprising transmitting the first
20 content stream and the second content stream in real time.

16. The method according to Claim 13 wherein the first content stream is video footage.

17. The method according to Claim 13 wherein the first content stream is captured by a video camera.

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18. A method comprising:

simultaneously capturing a first content stream and a second content stream;

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simultaneously displaying the first content stream and the second content stream within a spherical display; and

dynamically partitioning a first area for displaying the first content stream and a second area for displaying the second content stream, wherein the first area and the second area are within the spherical display.

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19. A device, comprising:

a spherical display for simultaneously displaying a first content stream within a first area and a second content stream within a second area;

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a playback ring for controlling the spherical display and adjusting space occupied by the first area and the second area;

a storage module to store the first content stream and the second content stream; and

an interface module for receiving the first content stream and the
second content stream.

20. The device according to Claim 19 further comprising a first capture device
5 to capture the first content stream.

21. The device according to Claim 19 wherein the first content stream and the
second content stream are captured at a common time.

10 22. The device according to Claim 18 wherein the spherical display further
comprises a flat display surface and a spherical display surface.

23. The device according to Claim 18 further comprising a sensor to detect a
gravitational force.

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24. A computer-readable medium having computer executable instructions for
performing a method comprising:

receiving a first content stream and a second content stream;

projecting the first content stream onto a first area;

20 projecting the second content stream onto a second area; and

dynamically intersecting the first content stream onto the second
content stream wherein a portion of the first area and the second area are
shared.